## PATENT ABSTRACTS OF JAPAN

(11)Publication number :

10-333693

(43)Date of publication of application: 18.12.1998

(51)Int.Cl.

GIOL 3/00 GIOL 3/00

(21)Application number: 10-095930

GIOL 3/00

(22)Date of filing:

95930

08 04 1998

(71)Applicant : AT & T CORP (72)Inventor : DRAGOSH PAMELA L

Z)Inventor: DRAGOSH PAN ROF DAID B

SHARP ROBERT D

(30)Priority

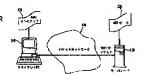
Priority number: 97 833210 Priority date: 14.04.1997 Priority country: US

(54) AUTOMATIC SPEECH RECOGNITION SERVICE OFFERING METHOD AND SYSTEM THEREFOR (57)Abstract:

PROBLEM TO BE SOLVED: To allow a user, distant from a system with an ASR(automatic speech recognition) engine as a host, to

use an ASR.

SOLUTION: A client server architecture is used to access ASR service at the site of a client, distant from a main ASR engine. That is, a client PC140 and a server node 110 are connected to each other via a packet network 120 such as an internet. An ASR server 100 receives rules of composition from an ASR client 130 and information representing a speech from the client, executes speech recognition and returns information, based on the recognized speech, to the ASR client 130.



LEGAL STATUS

[Date of request for examination]

29,05,2002

[Date of sending the examiner's decision of

18,07,2006

rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's